

**AMENDMENTS TO THE SPECIFICATION**

**Please replace paragraph [0007] which begins on page 3 at line 10, with the following amended paragraph:**

To achieve the aforementioned first object, the present invention provides a movable body driving device including a movable body which is adapted to be movable in a certain direction and a driving mechanism, the driving mechanism comprising a rotary member rotatably supported on a first supporting member, ~~and~~ a driving means for rotating the rotary member, a second supporting member which is fixed to a fixed side, and an elastic member which is arranged between the first supporting member and the second supporting member, wherein the rotary member of the driving mechanism is engaged with the movable body with predetermined force using elastic force of the elastic member and the movable body is moved by rotating the rotary member.

In the aforementioned movable body driving device, a clutch means for allowing or interrupting the transmission of the rotational torque of the driving means to the rotary member is arranged between the rotary member and the driving means.

Further, in the aforementioned movable body driving device, the first supporting member is supported on the second supporting member in such a manner as to allow linear movement of the first supporting member relative to the second supporting member and is biased by the elastic member in such a direction that the first supporting member approaches the movable body.

Further, in the aforementioned movable body driving device, the first supporting member is swingably supported on the second supporting member via a supporting shaft and is biased by

the elastic member in such a direction that the ~~[[fee]]~~ free end thereof approaches the movable body.

Further, in the aforementioned movable body driving device, the rotary member is a roller and is in contact with the movable body to move the movable body by frictional force between the roller and the movable body.

Further, in the aforementioned movable body driving device, at least a surface of the roller is made of a synthetic resin material. As at least the surface of the roller is made of a synthetic resin material and suitable synthetic resin (for example, urethane resin) is used as the synthetic resin material, suitable frictional force is generated in connection with the movable body.

Further, in the aforementioned movable body driving device, the movable body is provided with an engaging member with which the rotary member is engaged.

Further, in the aforementioned movable body driving device, the rotary member is a roller and the engaging member is a backing member which generates frictional force in connection with the roller.

Further, in the aforementioned movable body driving device, the rotary member is a pinion and the engaging member is a rack which can engages the pinion.

**Please replace paragraph [0008] which begins on page 5 at line 10, with the following amended paragraph:**

To achieve the aforementioned second object, the present invention provides automatic drawer equipment including a drawer which can be opened and closed relative to a frame body and a drawer driving mechanism, the drawer driving mechanism comprising a rotary member rotatably supported on a first supporting member, a driving means for rotating the rotary member, a second supporting member which is fixed to the frame body, and an elastic member which is arranged between the first supporting member and the second supporting member, wherein the rotary member of the drawer driving mechanism is engaged with ~~a lower surface of~~ the drawer with predetermined force using elastic force of the elastic member and the rotary member is rotated by the driving means to move the drawer in an opening direction and a closing direction so that the drawer is opened and closed relative to said frame body.

In the aforementioned automatic drawer equipment, a clutch means for allowing or interrupting the transmission of the rotational torque of the driving means to the rotary member is arranged between the rotary member and the driving means.

Further, in the aforementioned automatic drawer equipment, the first supporting member is supported on the second supporting member in such a manner as to allow linear movement of the first supporting member relative to the second supporting member and is biased by the elastic member in such a direction that the first supporting member approaches the drawer.

Further, in the aforementioned automatic drawer equipment, the first supporting member is swingably supported on the second supporting member via a supporting shaft and is biased by the elastic member in such a direction that the [[fee]] free end thereof approaches the drawer.

Further, in the aforementioned automatic drawer equipment, the rotary member is a roller and is in contact with the drawer to move the drawer by frictional force between the roller and the drawer.

**Please replace paragraph [0042] which begins on page 23 at line 20, with the following amended paragraph:**

Further, since at least a surface of the roller is made of a synthetic resin material, suitable frictional force can be generated between the roller and the drawer by selecting suitable synthetic resin according to the material constructing the drawer.